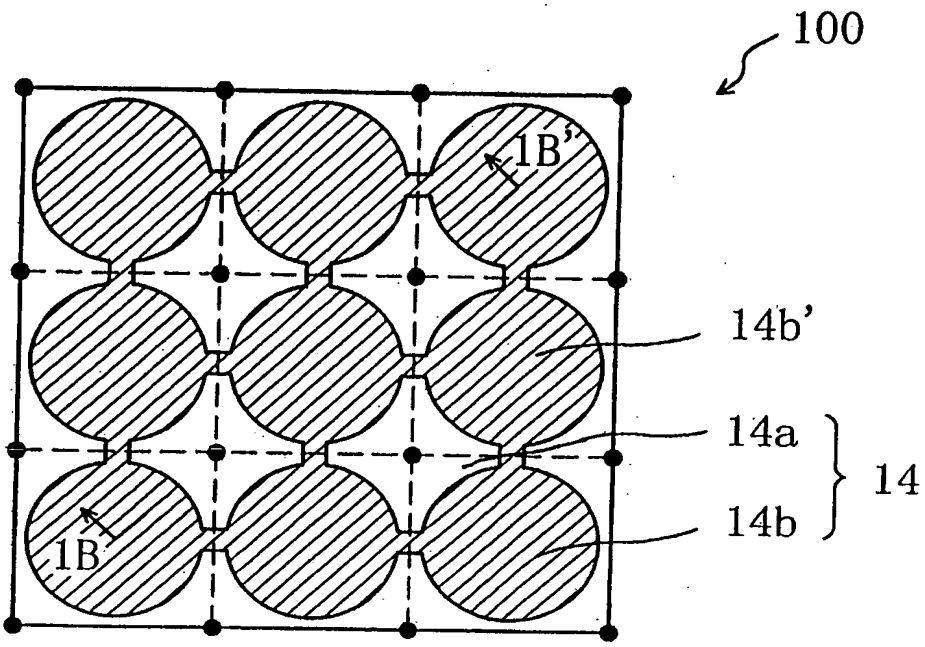
FIG. 1

(a)


100
1B'
14b'
14a
14
14b
1B

(b)

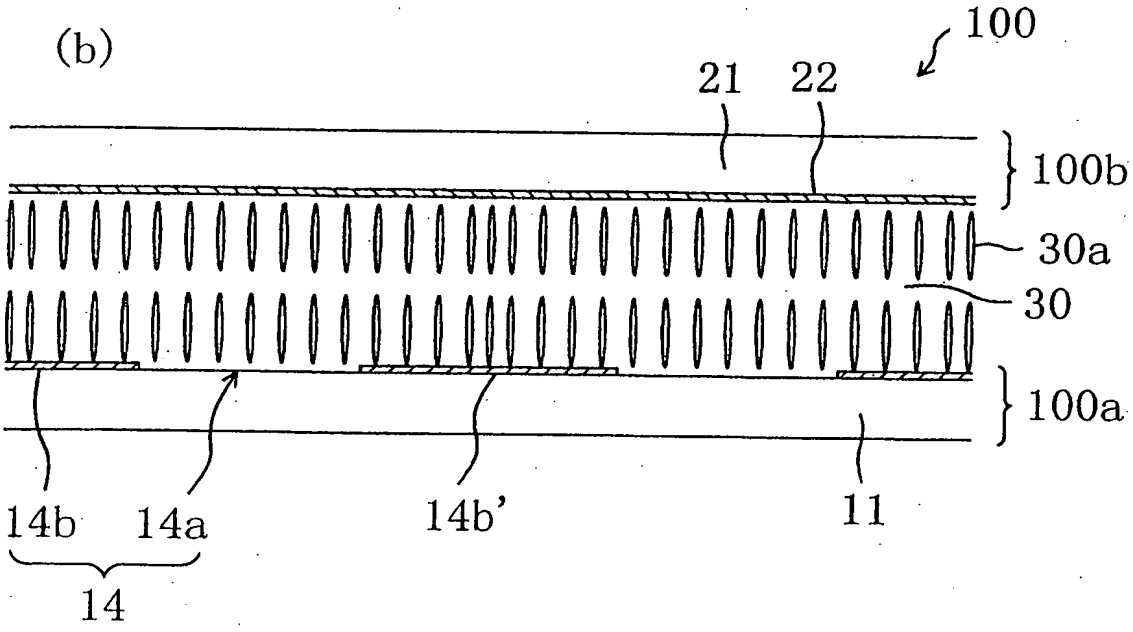

100
21
22
100b
30a
30
100a
14b
14a
14b'
11
14

FIG.2

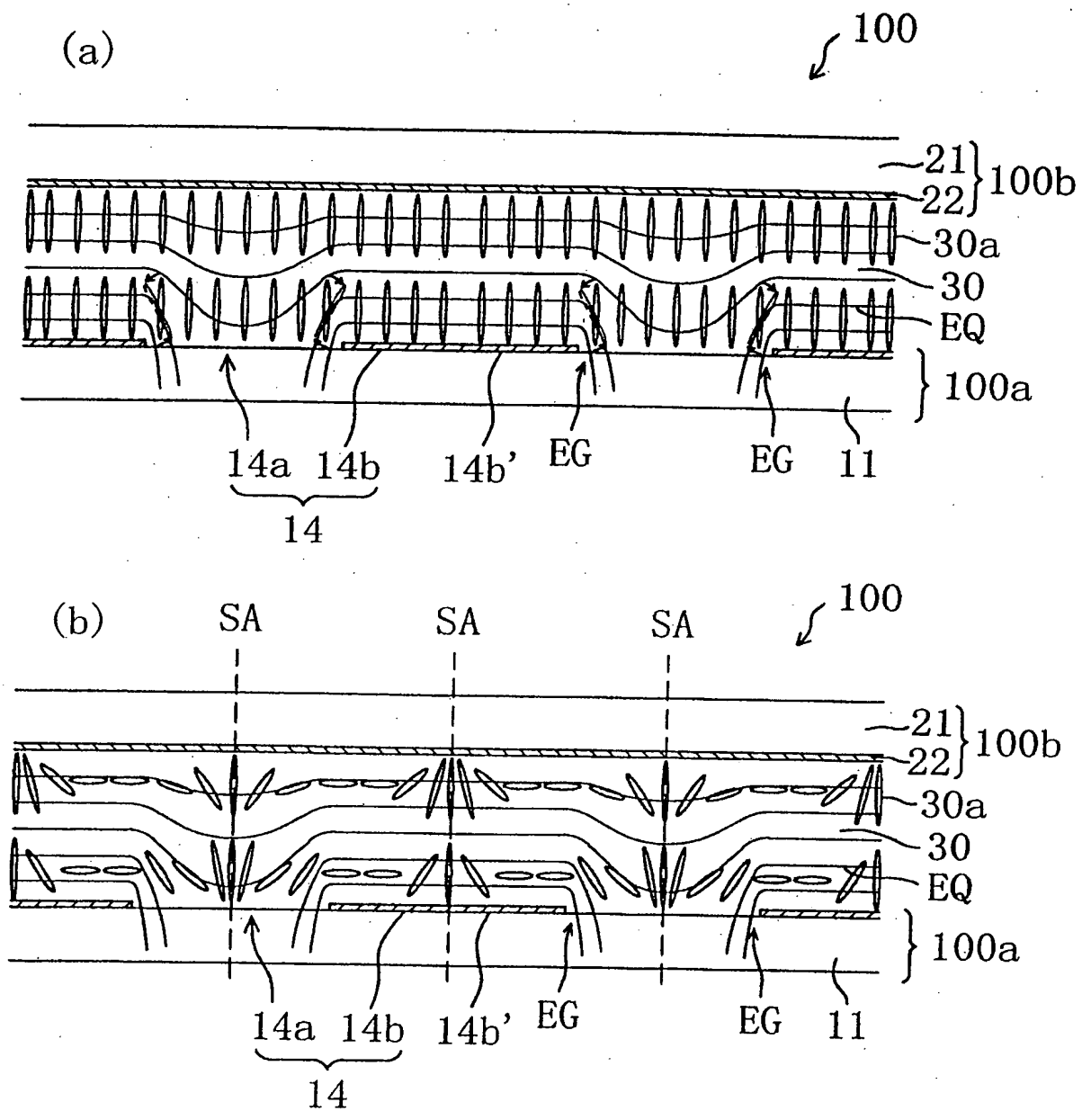
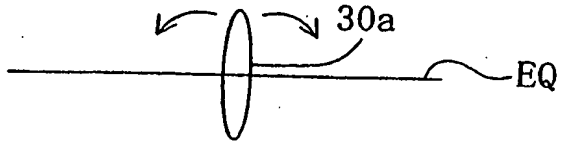
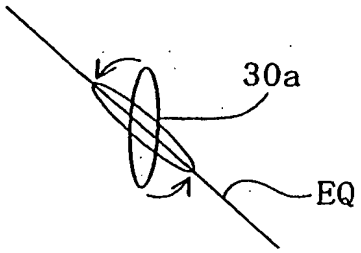

(a)
100
21
22
100b
30a
30
EQ
100a
14a
14b
14
14b'
EG
EG
11
(b)
SA
SA
SA
100
21
22
100b
30a
30
EQ
100a
14a
14b
14
14b'
EG
EG
11

FIG.3

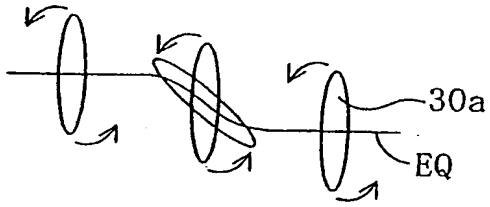
(a)



(b)



(c)



(d)

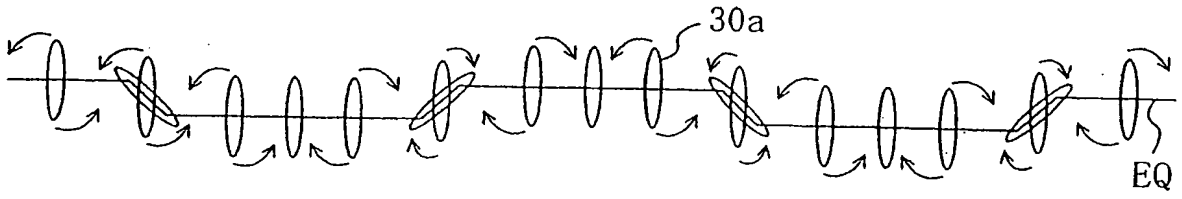
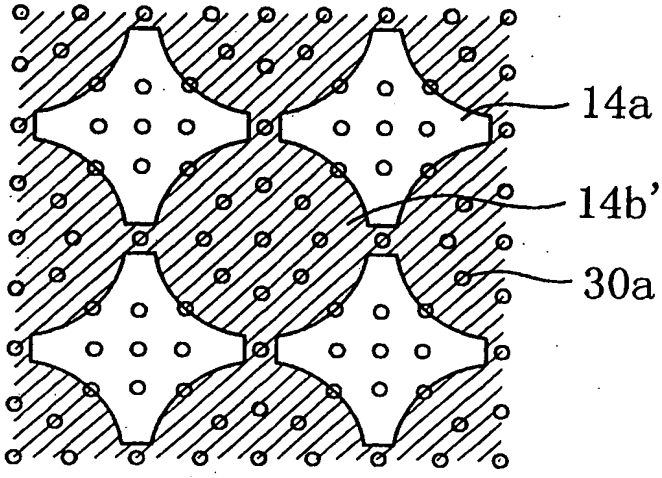
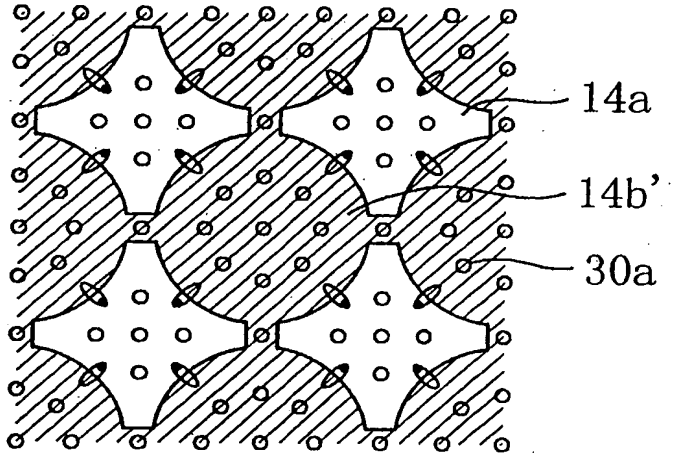


FIG.4

(a)



(b)



(c)

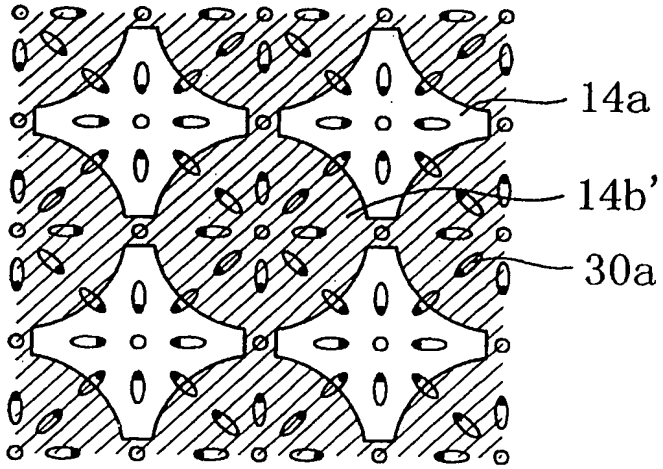
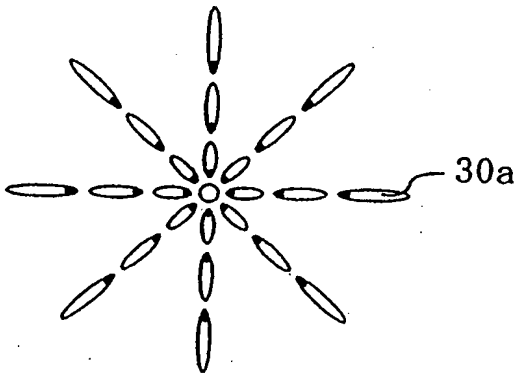
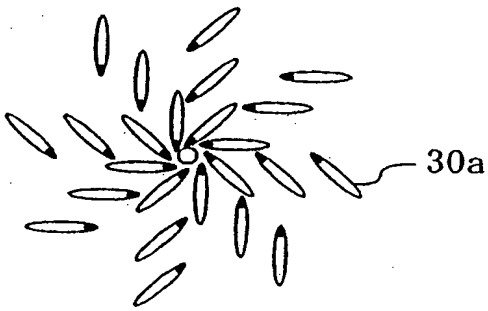


FIG.5

(a)



(b)



(c)

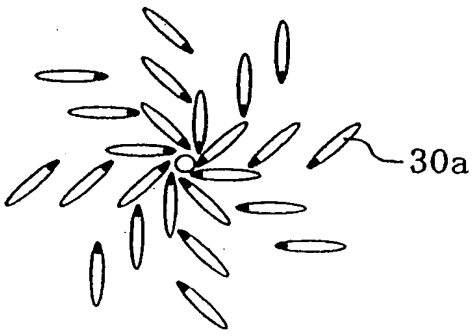
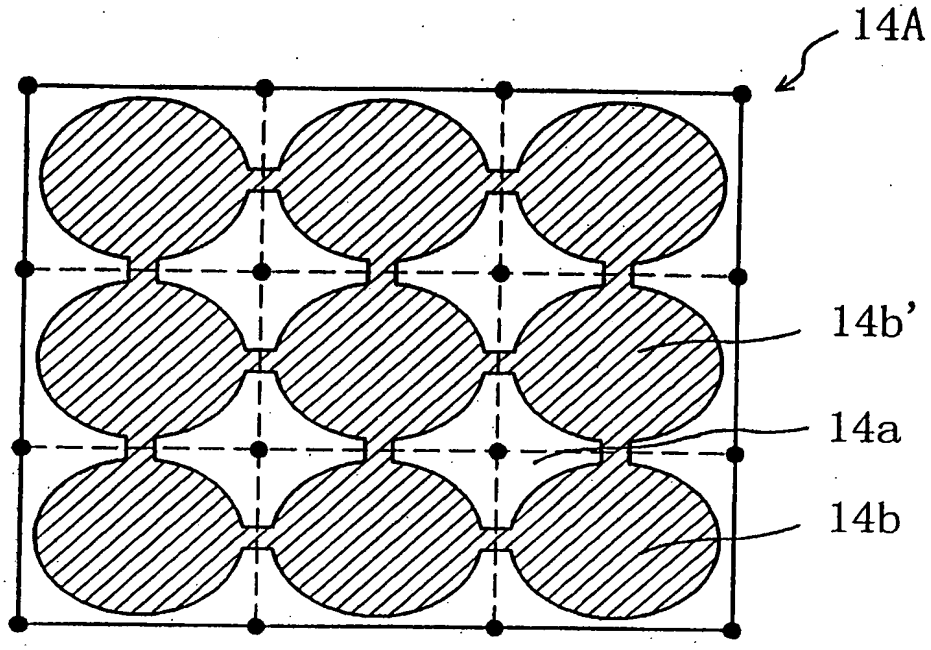


FIG.6

(a)



(b)

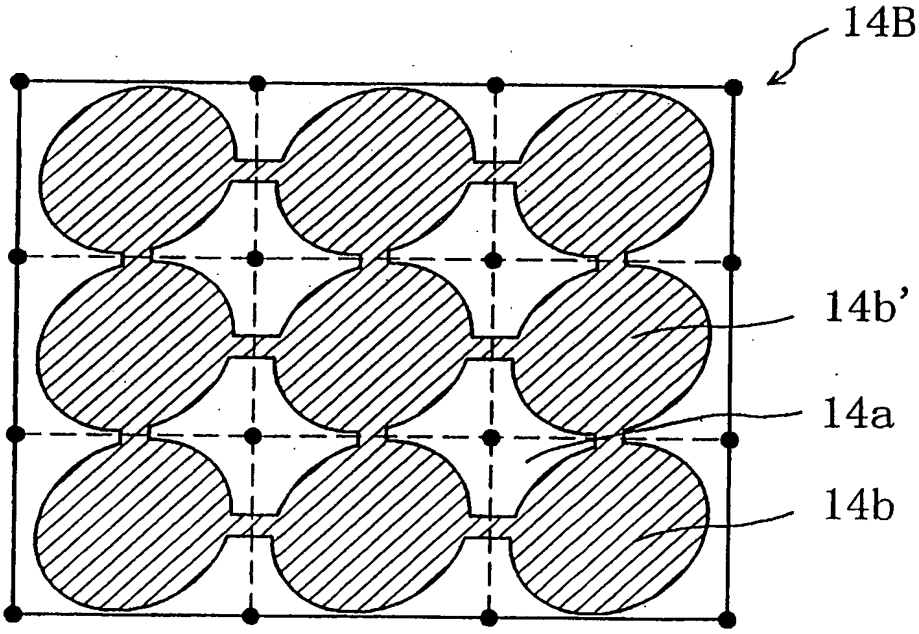
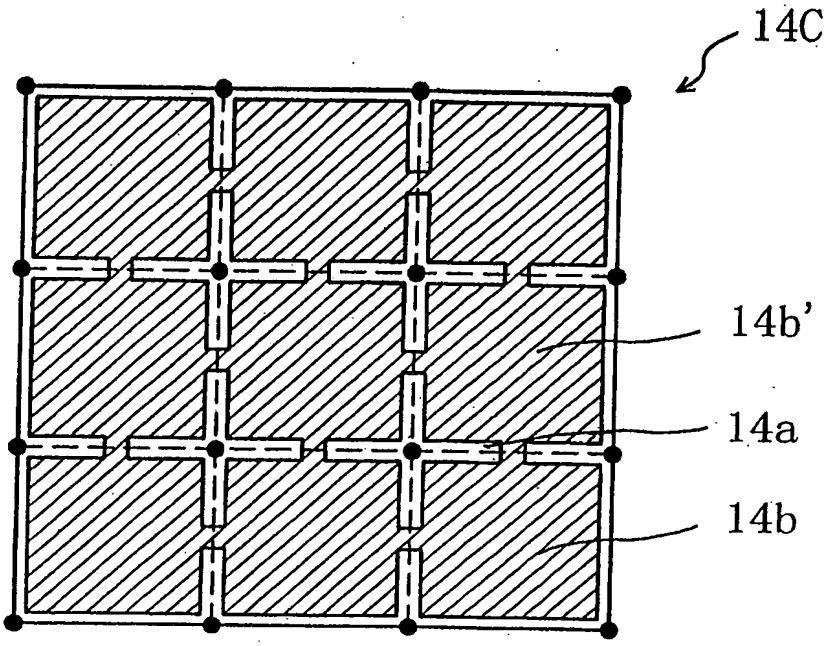


FIG. 7

(a)



(b)

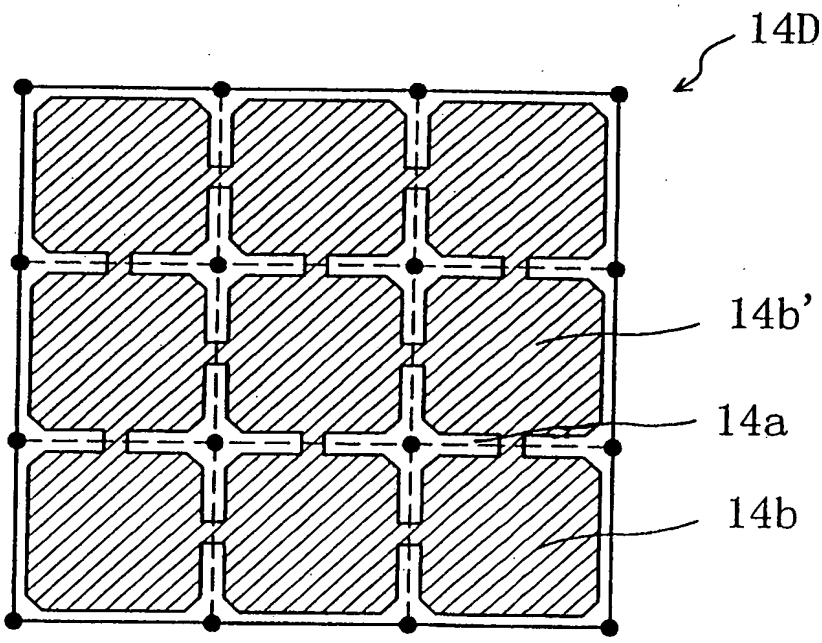
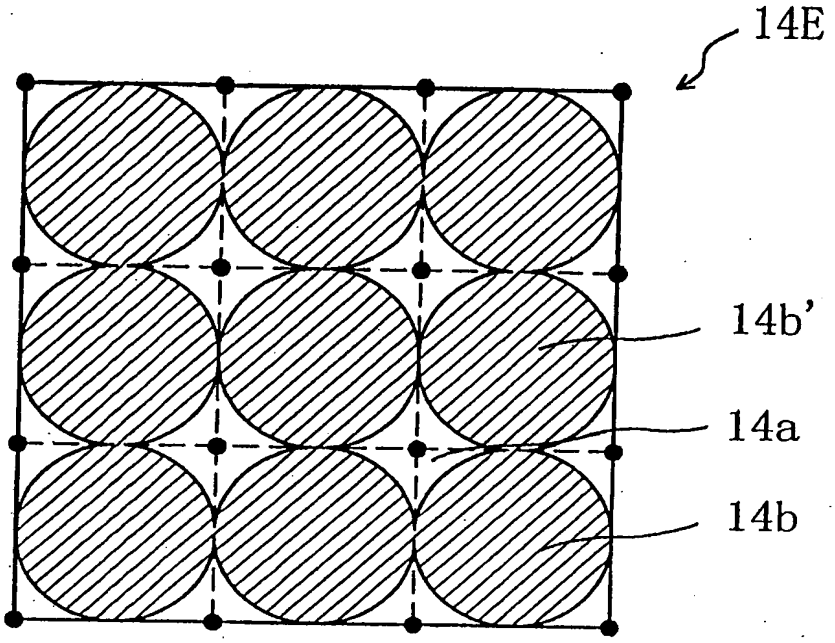


FIG.8

(a)



(b)

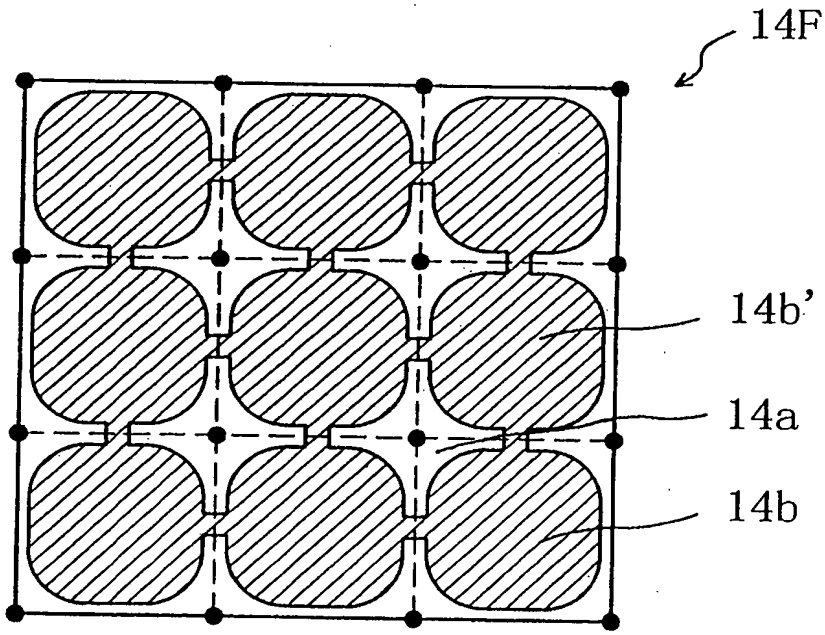


FIG.9

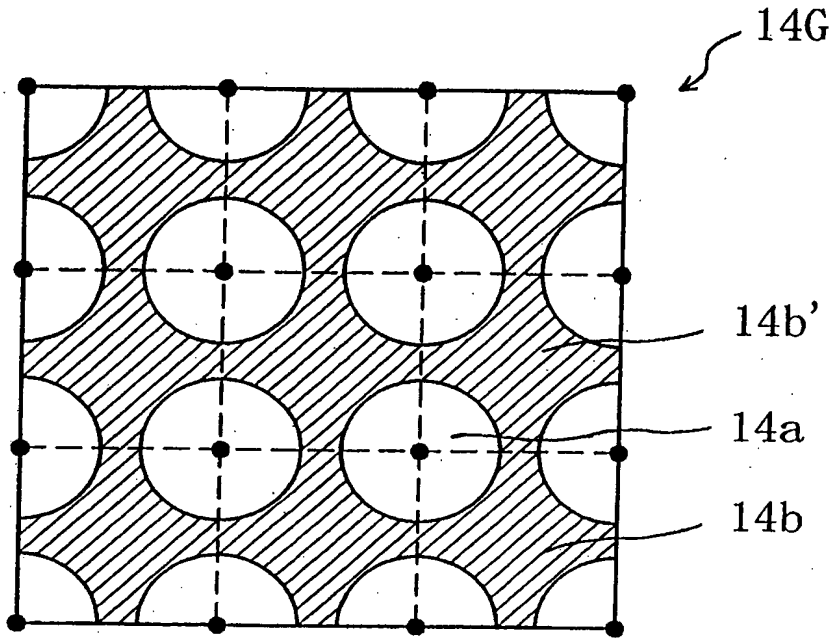
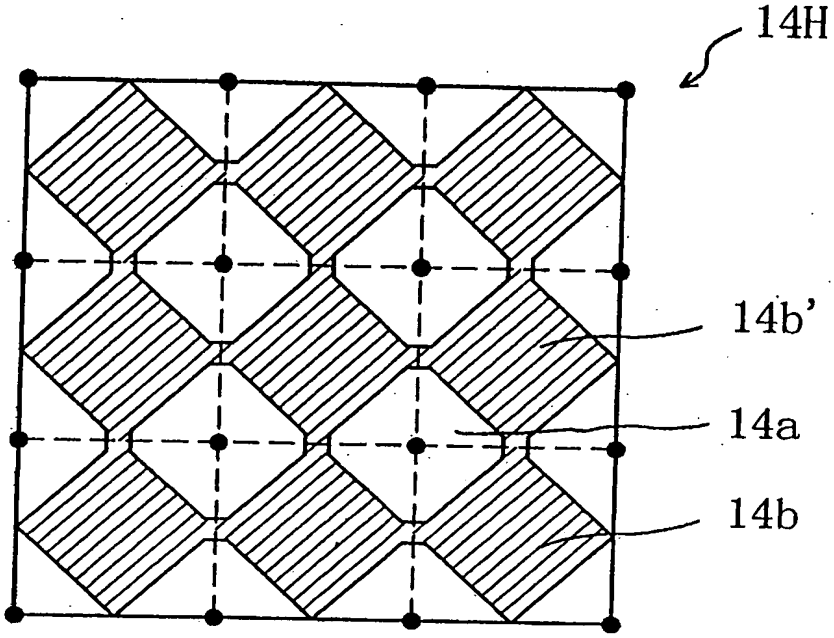


FIG.10

(a)



(b)

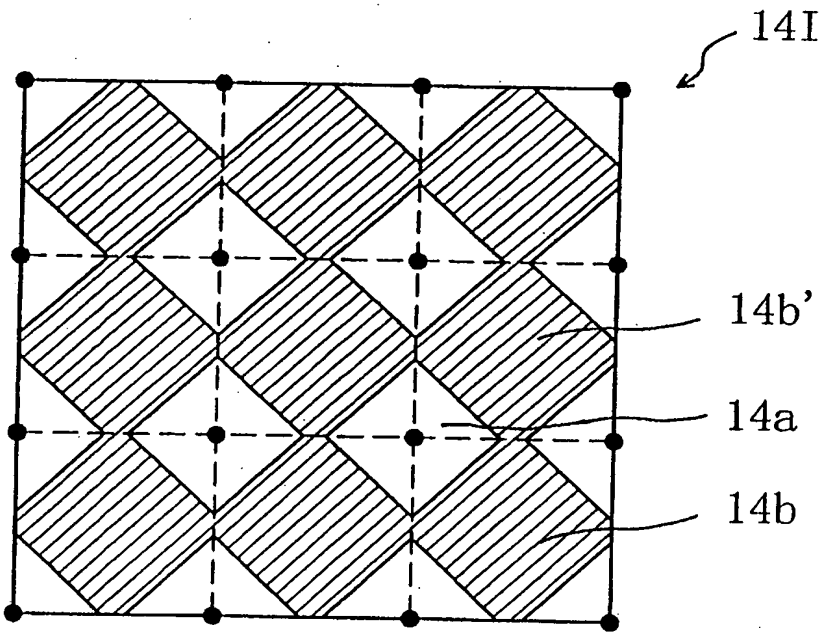
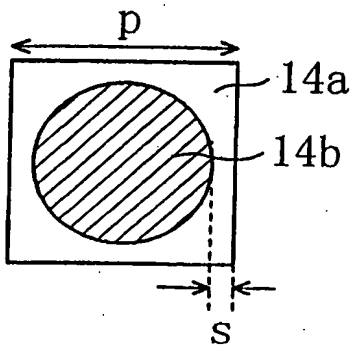
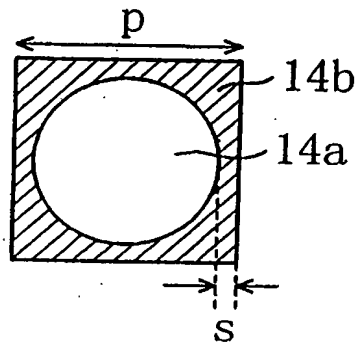


FIG. 11

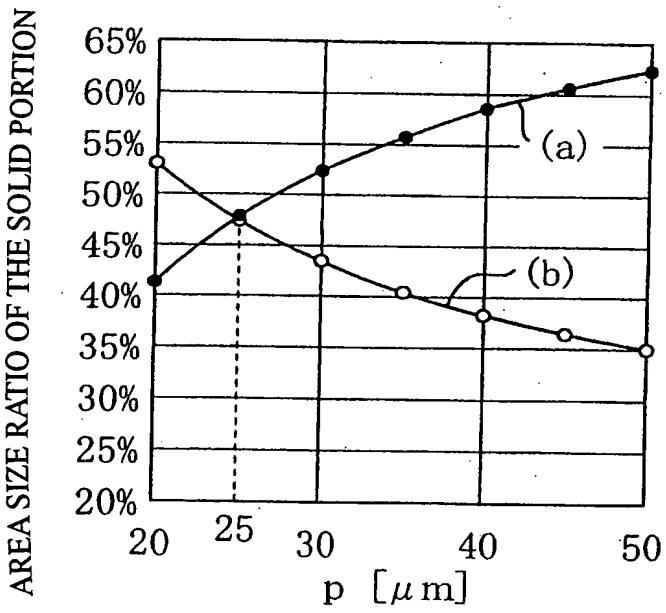
(a)



(b)



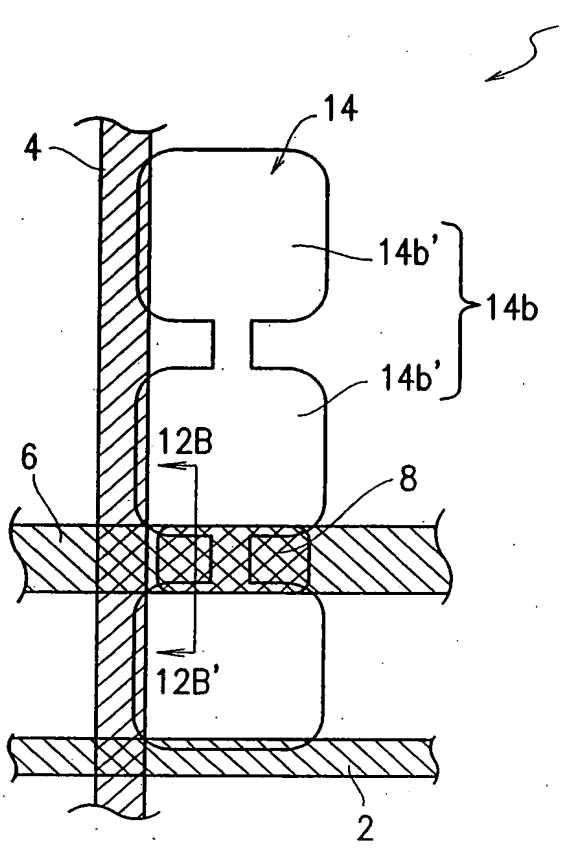
(c)



(a) s=2. 75 μm
(b) s=2. 25 μm

FIG. 12

(a)


100
14
4
14b'
14b
14b'
12B
6
8
12B'
2

(b)

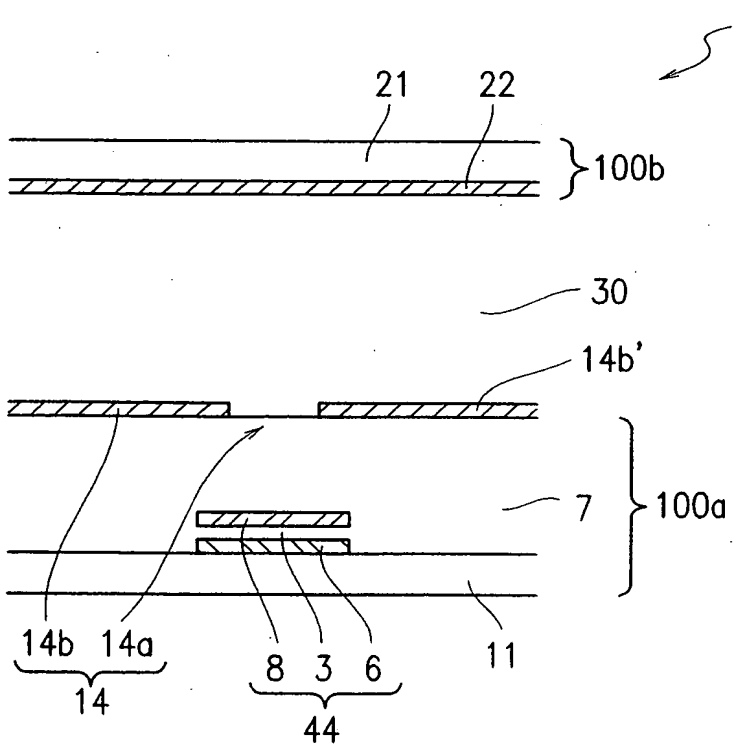

100
21
22
100b
30
14b'
7
100a
14b
14a
14
8
3
6
44
11

FIG.13

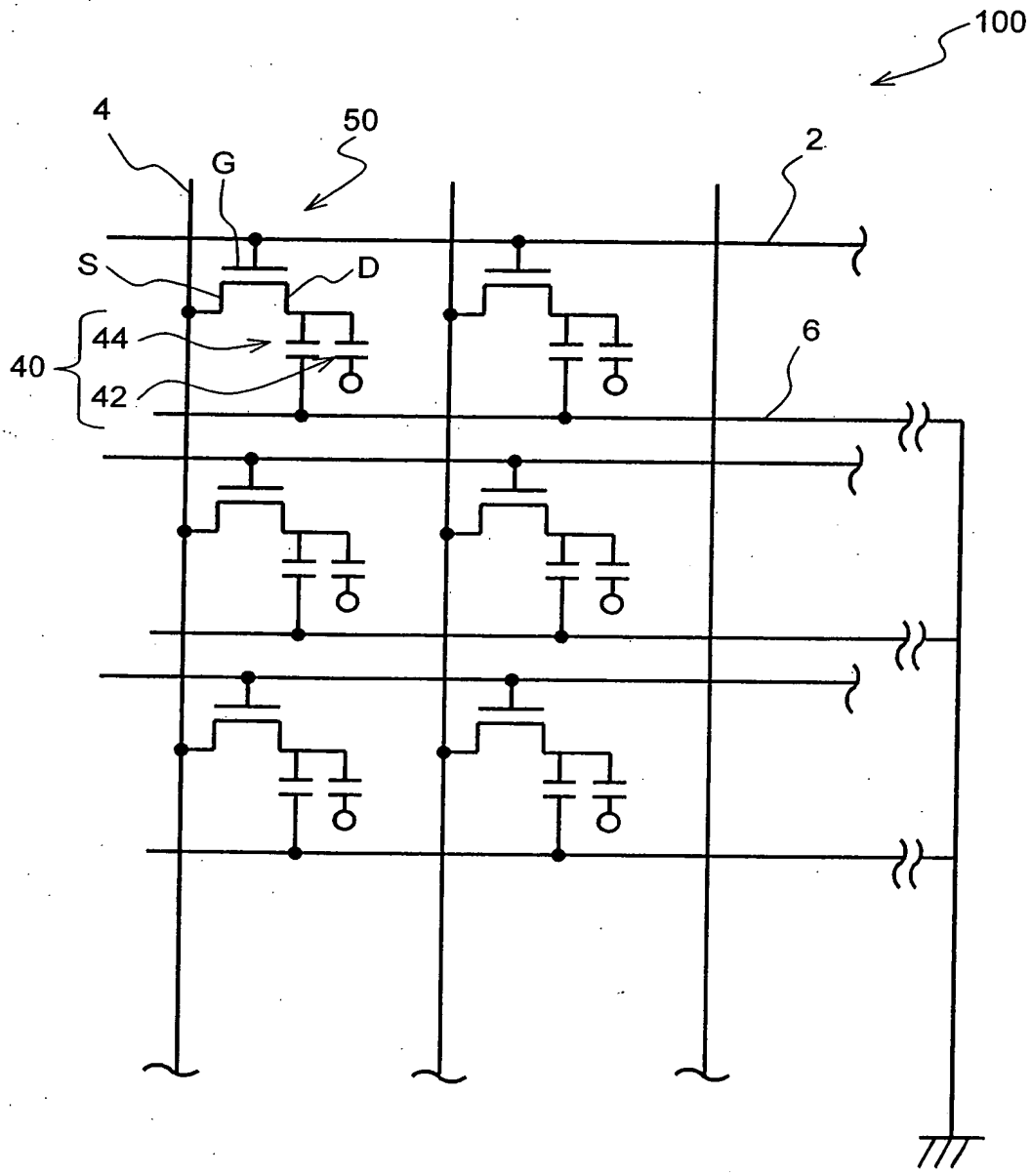
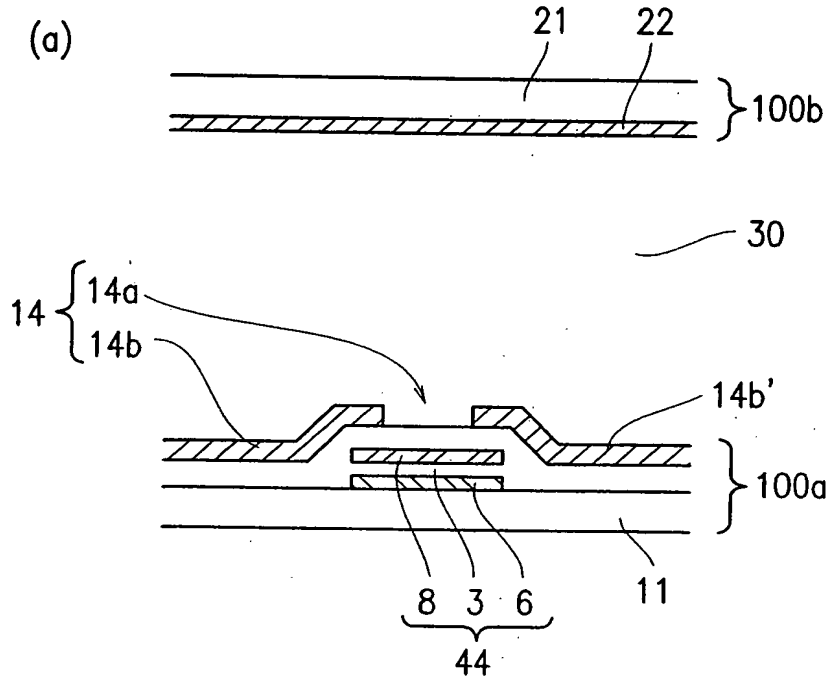


FIG. 14


(a)
21
22
100b
30
14
14a
14b
14b'
100a
11
8
3
6
44

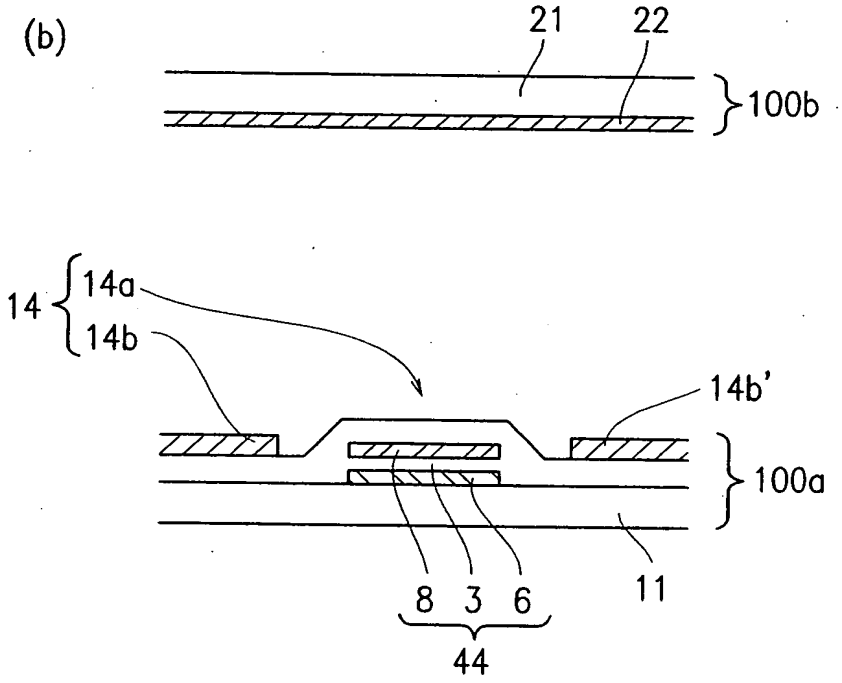
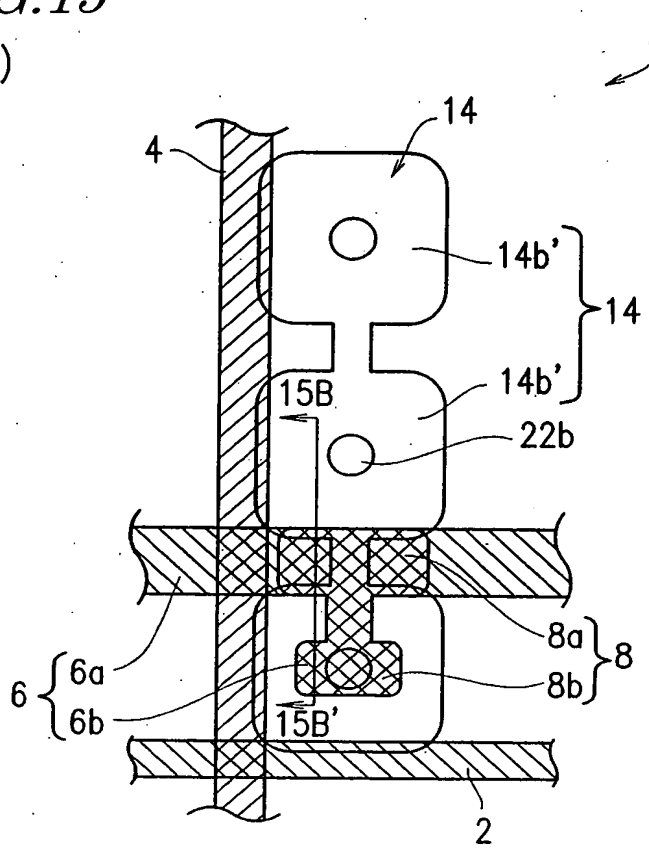

(b)
21
22
100b
14
14a
14b
14b'
100a
11
8
3
6
44

FIG. 15

(a)


200
14
4
14b'
14
14b'
15B
22b
8a
8
6a
6
8b
6b
15B'
2

(b)

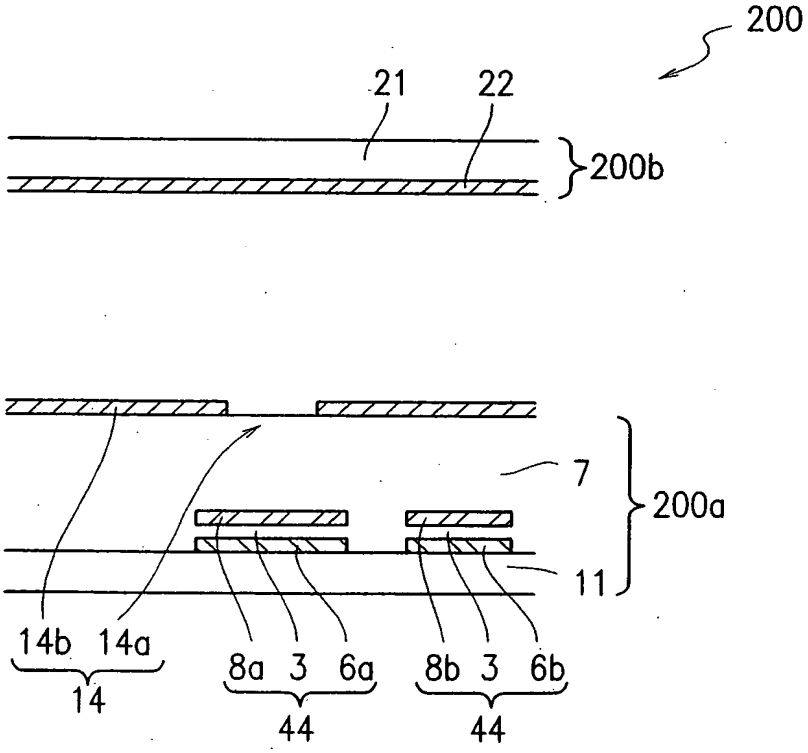

200
21
22
200b
7
200a
11
14b
14a
14
8a
3
6a
44
8b
3
6b
44

FIG.16

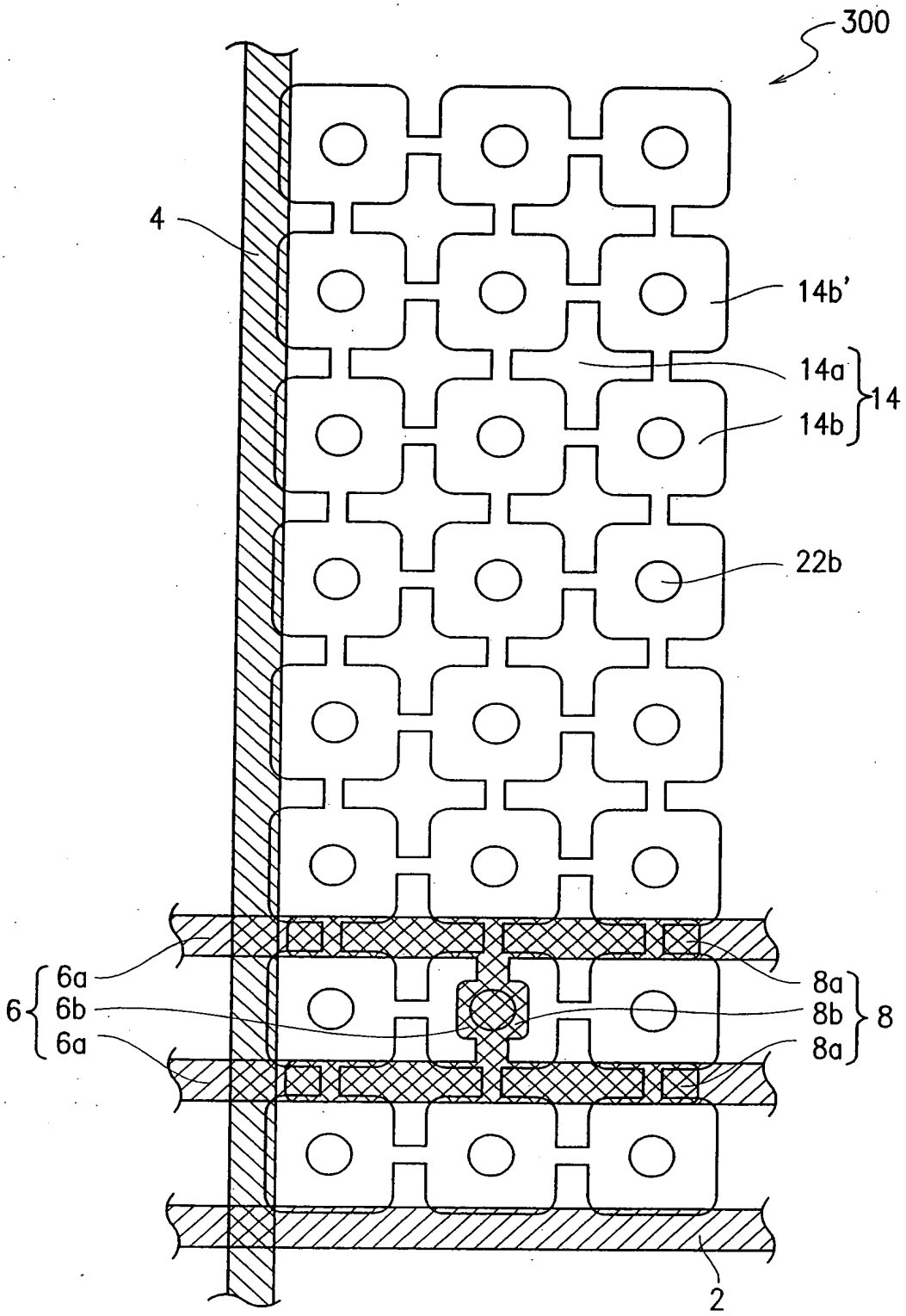


FIG.17

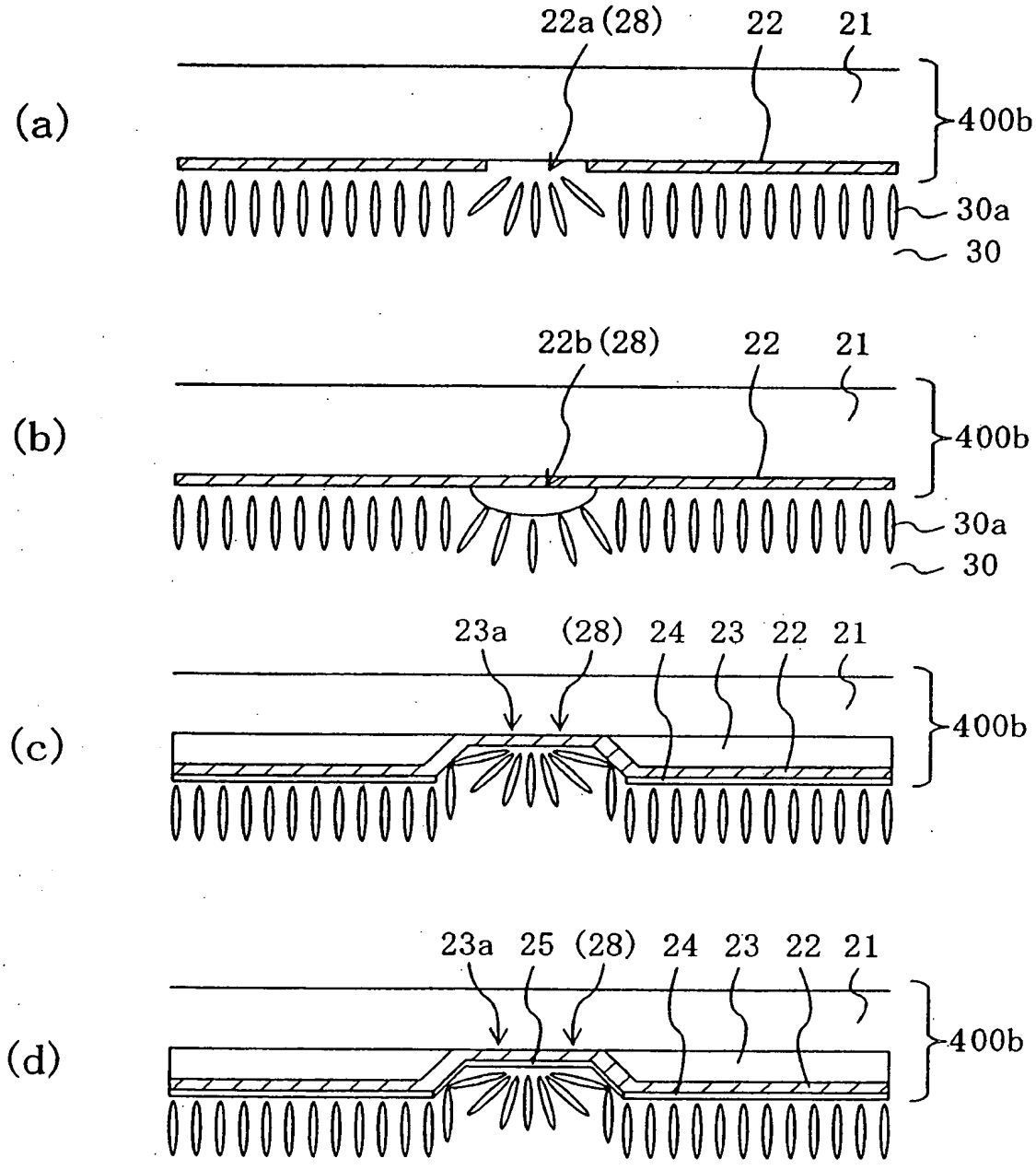

(a)
22a (28)
22
21
400b
30a
30
(b)
22b (28)
22
21
400b
30a
30
(c)
23a
(28)
24
23
22
21
400b
(d)
23a
25
(28)
24
23
22
21
400b

FIG.18

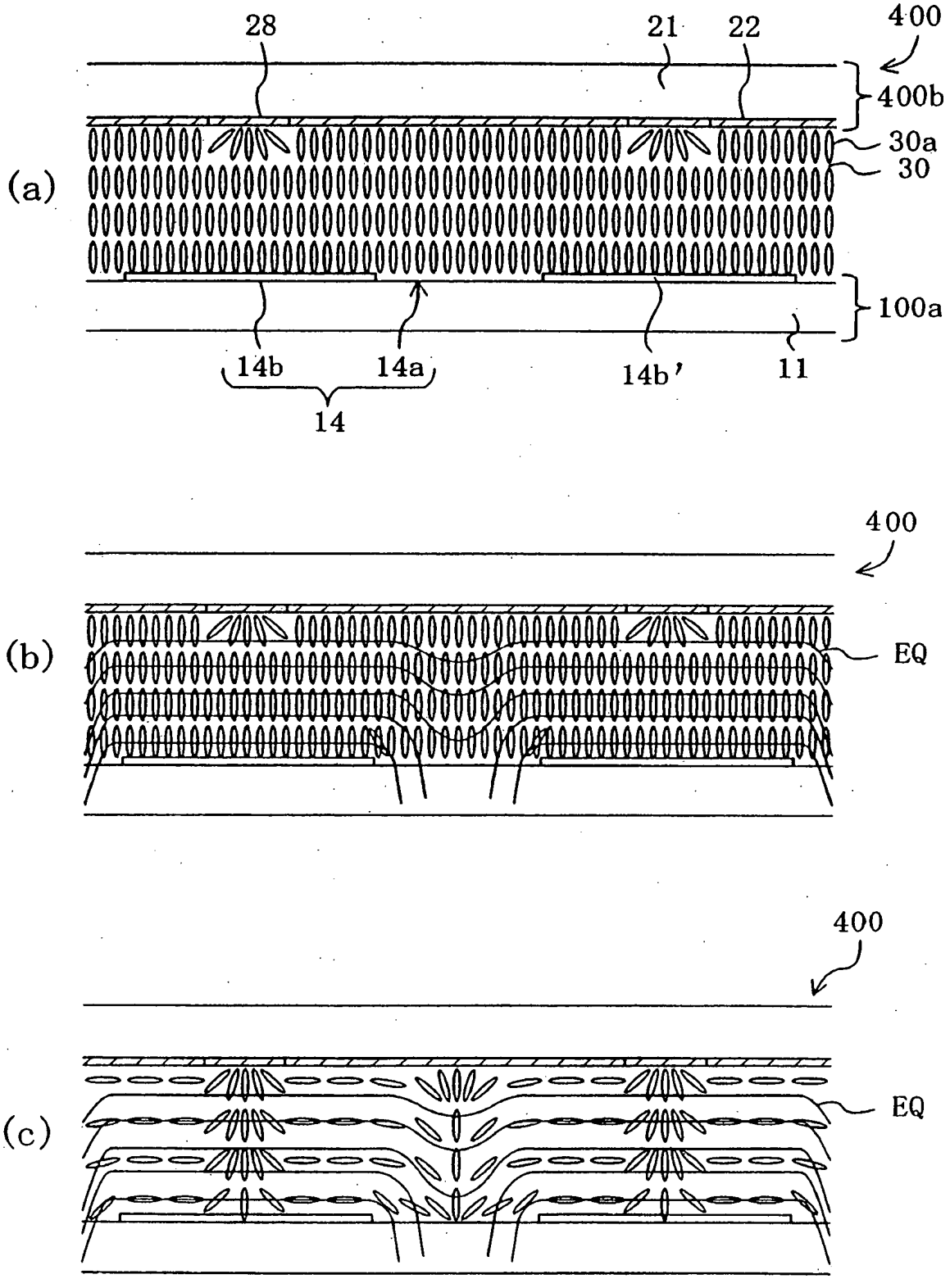


FIG.19

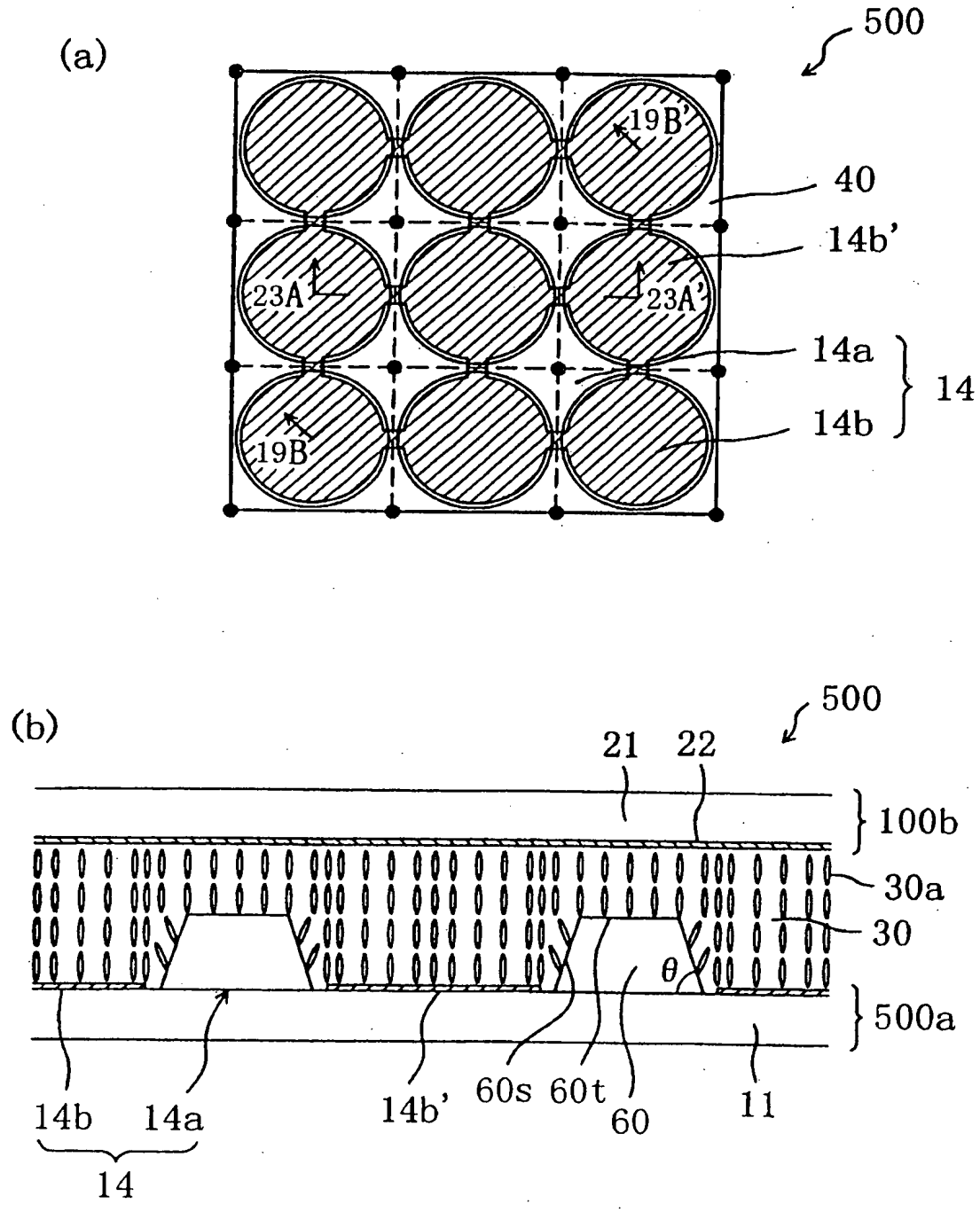
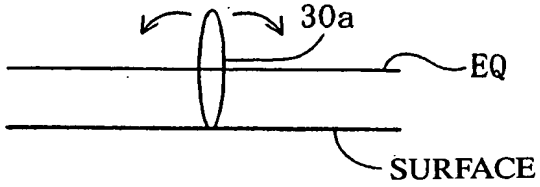
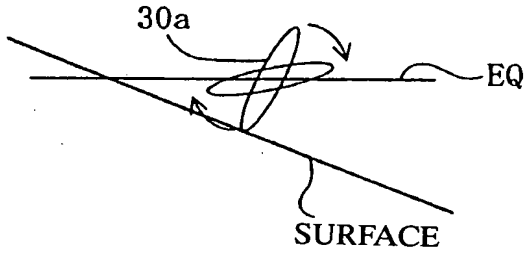

(a)
500
19B'
40
14b'
23A
23A'
14a
14
14b
19B
(b)
500
21
22
100b
30a
30
θ
500a
14b
14a
14
14b'
60s
60t
60
11

FIG.20

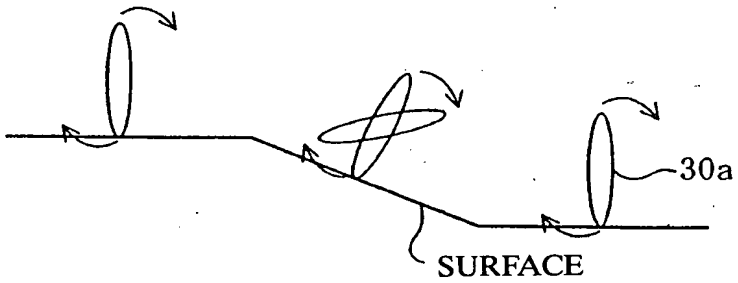
(a)



(b)



(c)



(d)

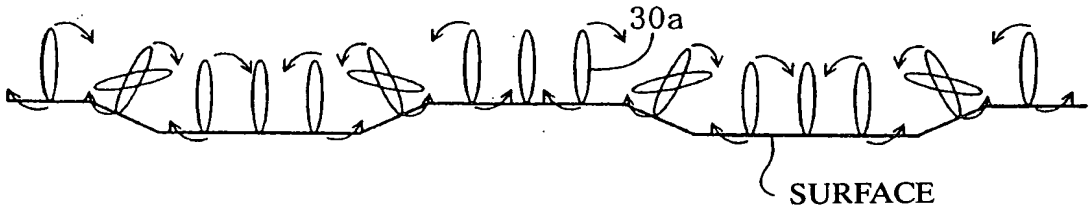


FIG.21

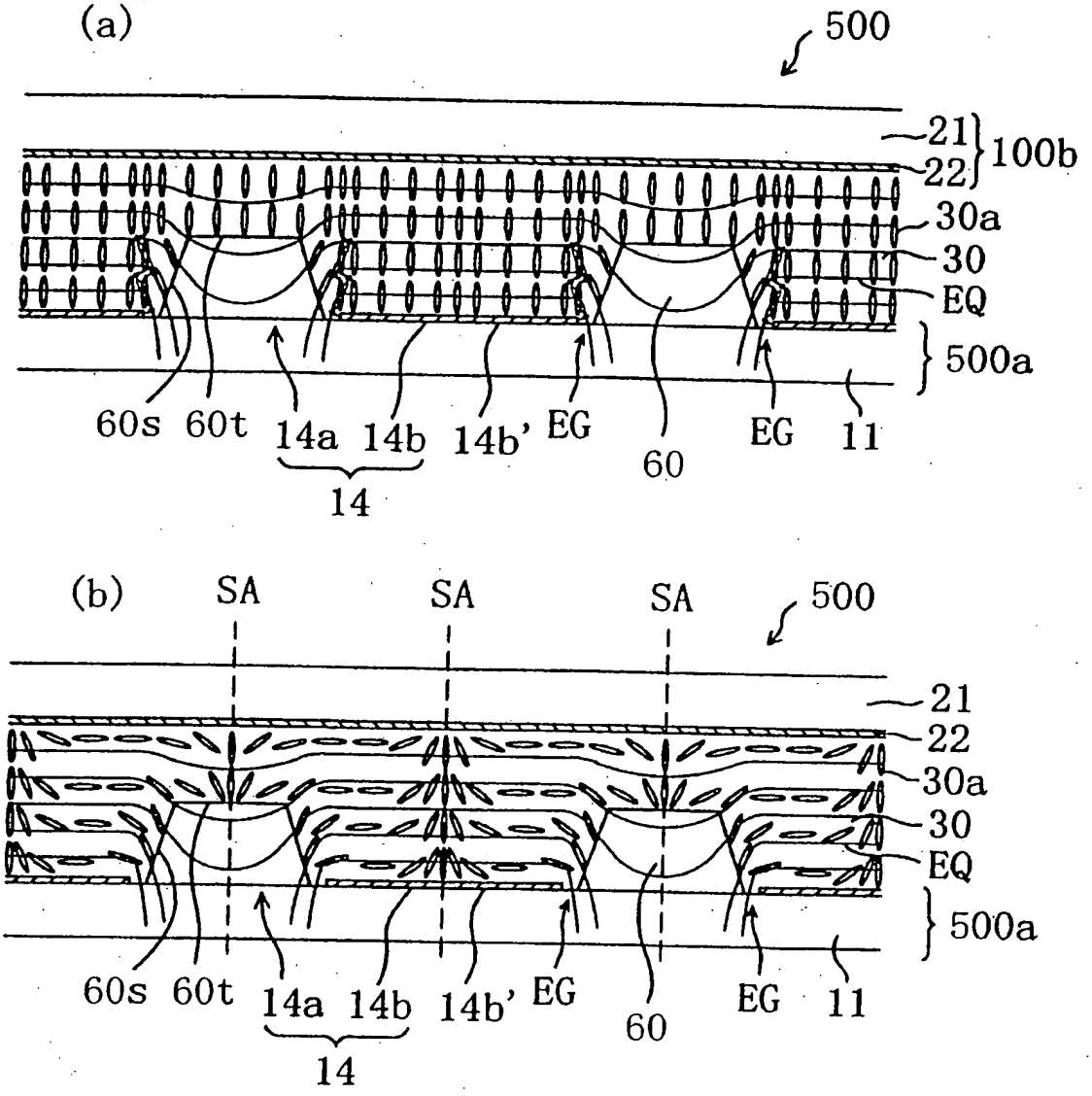

(a)
500
21
22
100b
30a
30
EQ
500a
60s
60t
14a
14b
14b'
EG
60
EG
11
14
(b)
SA
SA
SA
500
21
22
30a
30
EQ
500a
60s
60t
14a
14b
14b'
EG
60
EG
11
14

FIG.22

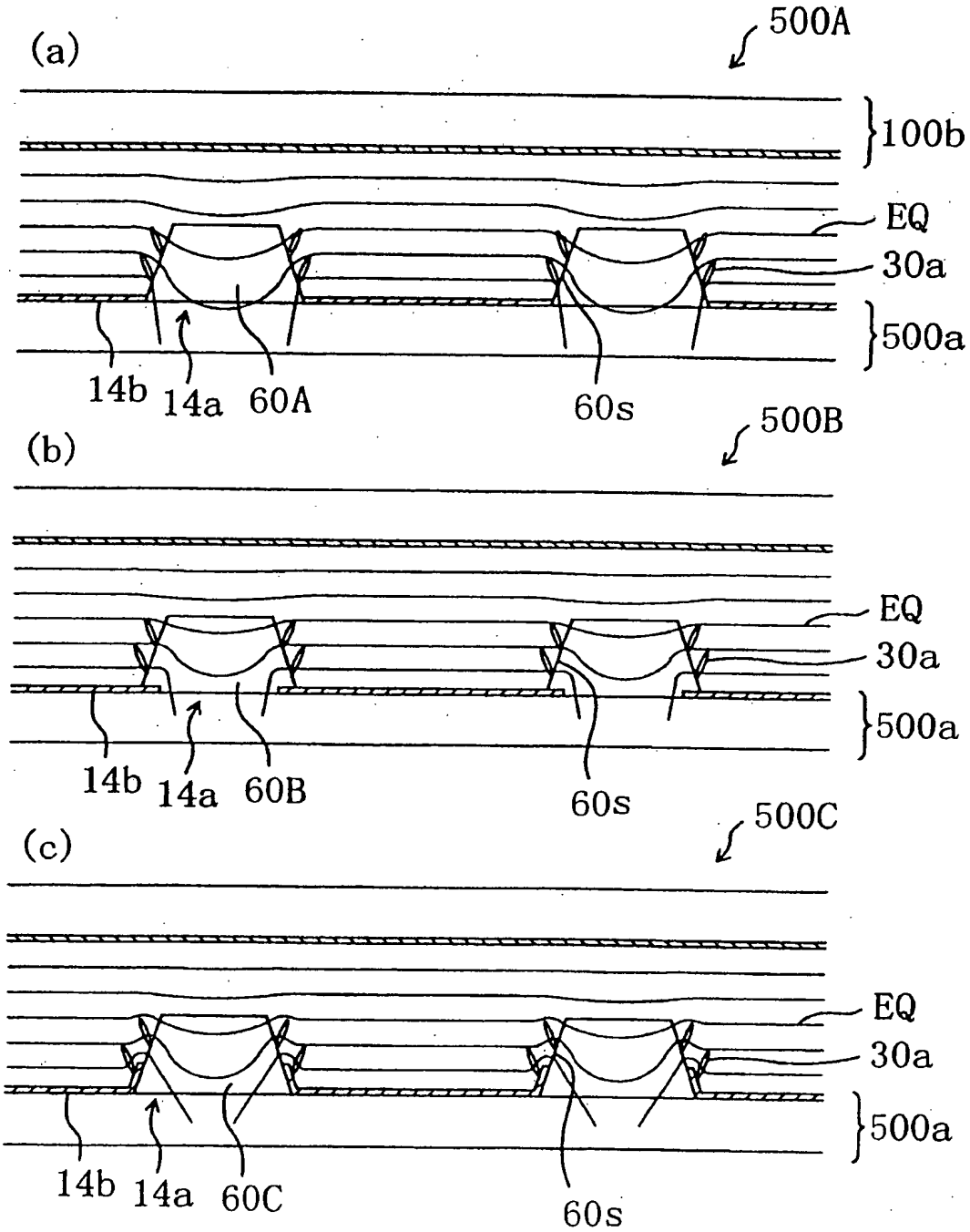

(a)
500A
100b
EQ
30a
500a
14b
14a
60A
60s
(b)
500B
EQ
30a
500a
14b
14a
60B
60s
(c)
500C
EQ
30a
500a
14b
14a
60C
60s

FIG.23

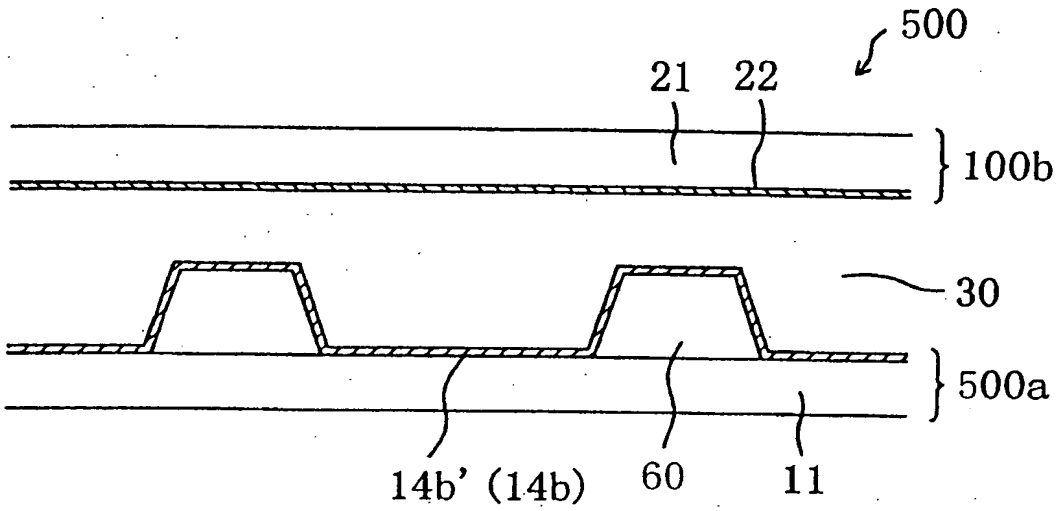


FIG.24

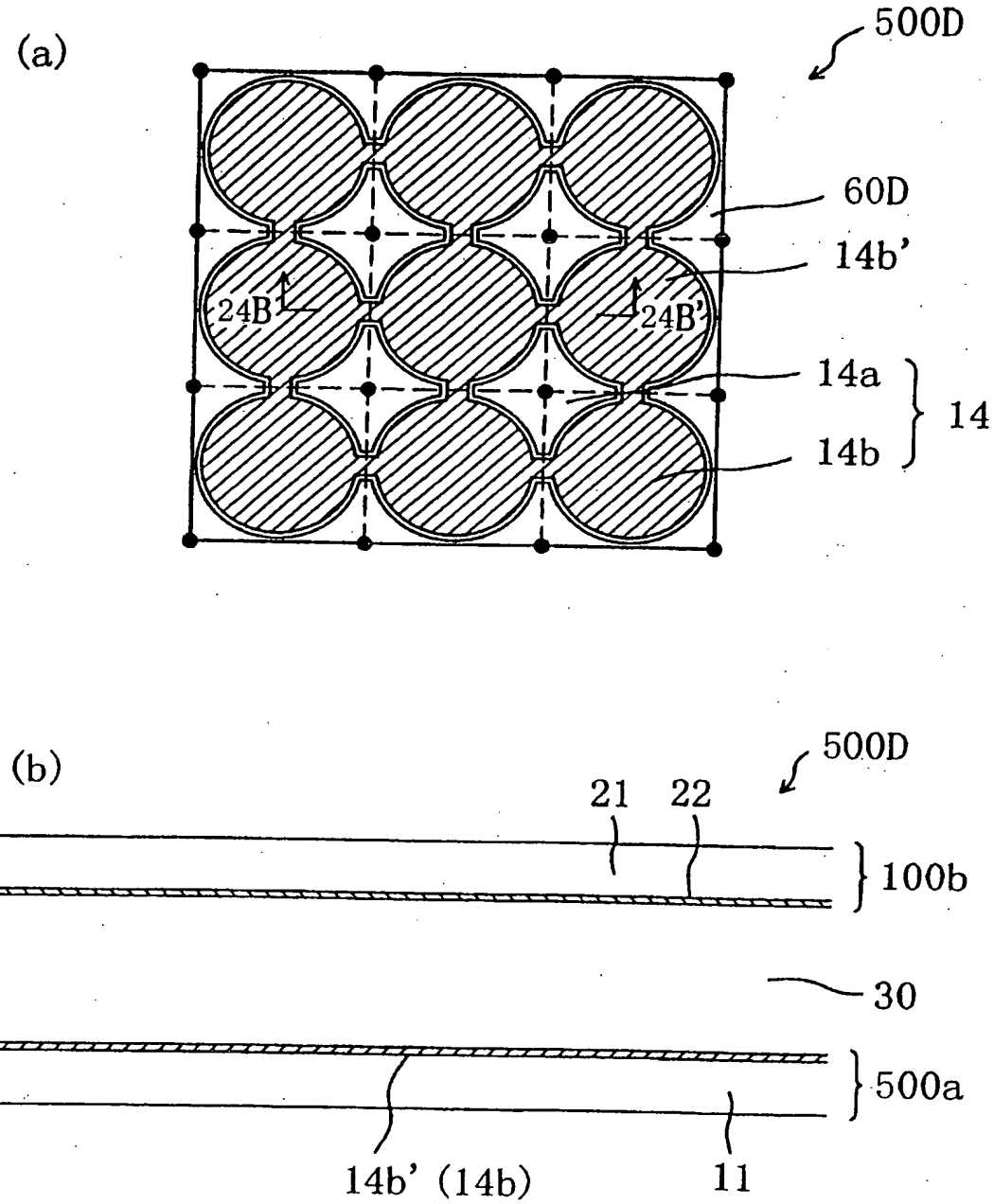

(a)
500D
60D
14b'
24B
24B'
14a
14
14b
(b)
500D
21
22
100b
30
500a
14b' (14b)
11

FIG.25

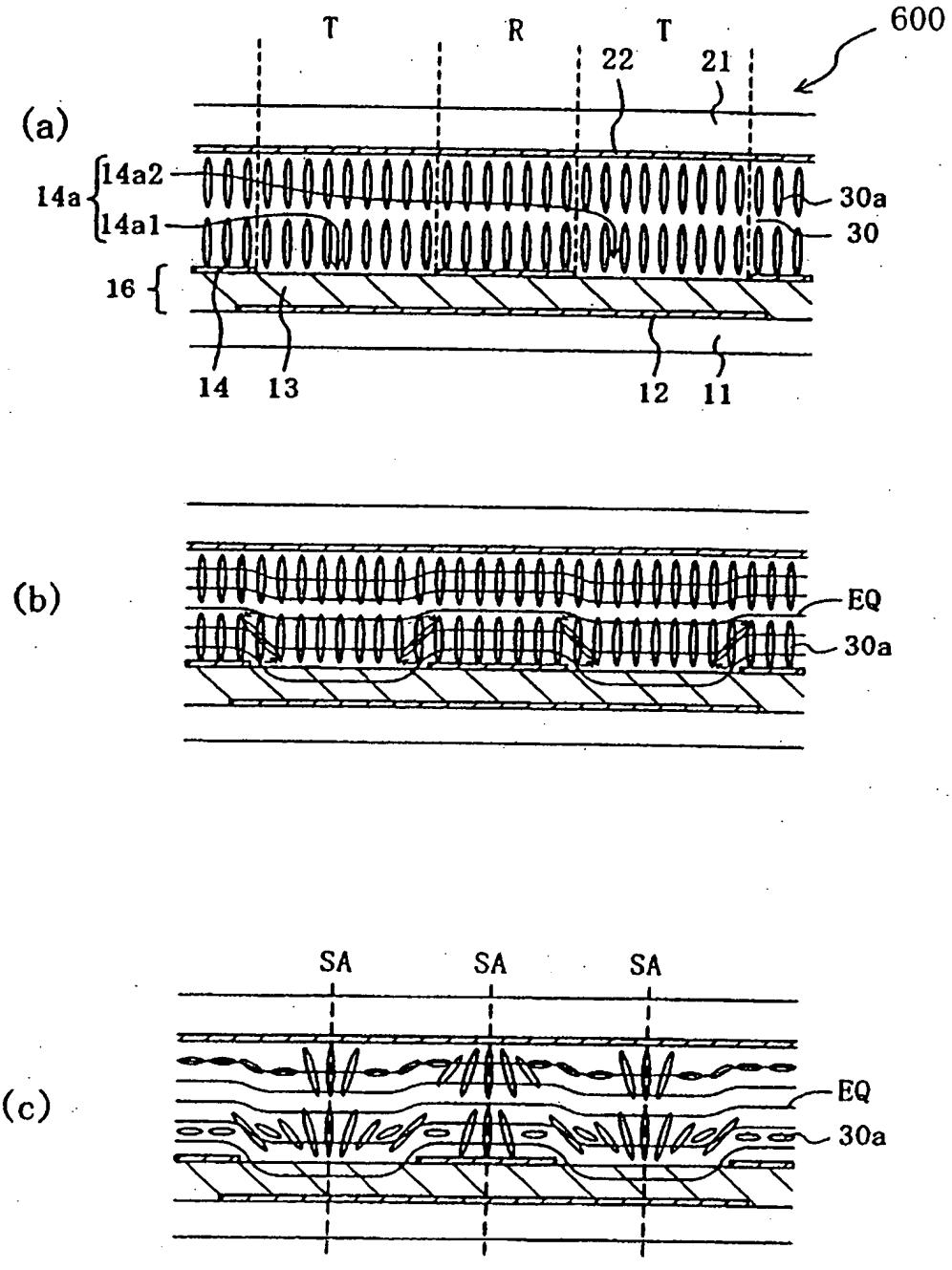

(a)
T
R
T
600
22
21
14a
14a2
14a1
30a
30
16
14
13
12
11
(b)
EQ
30a
(c)
SA
SA
SA
EQ
30a

FIG.26

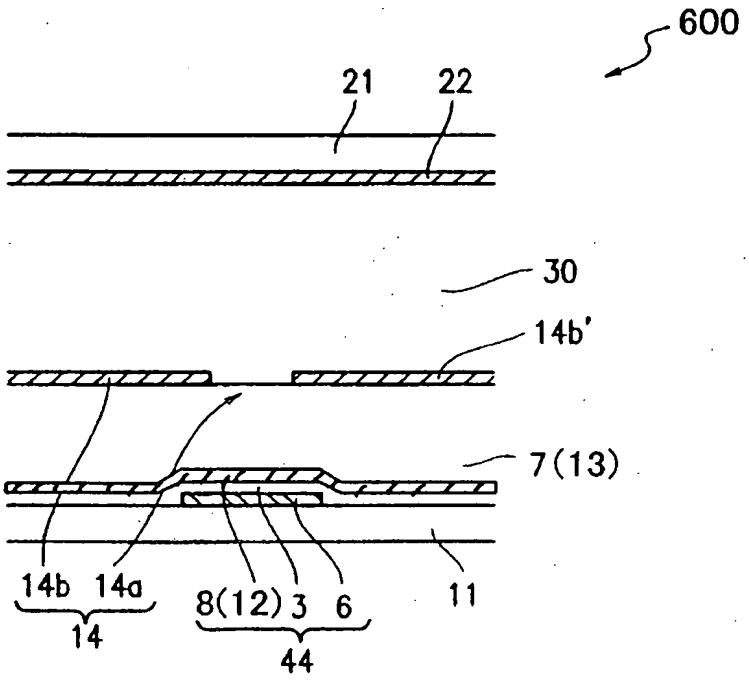
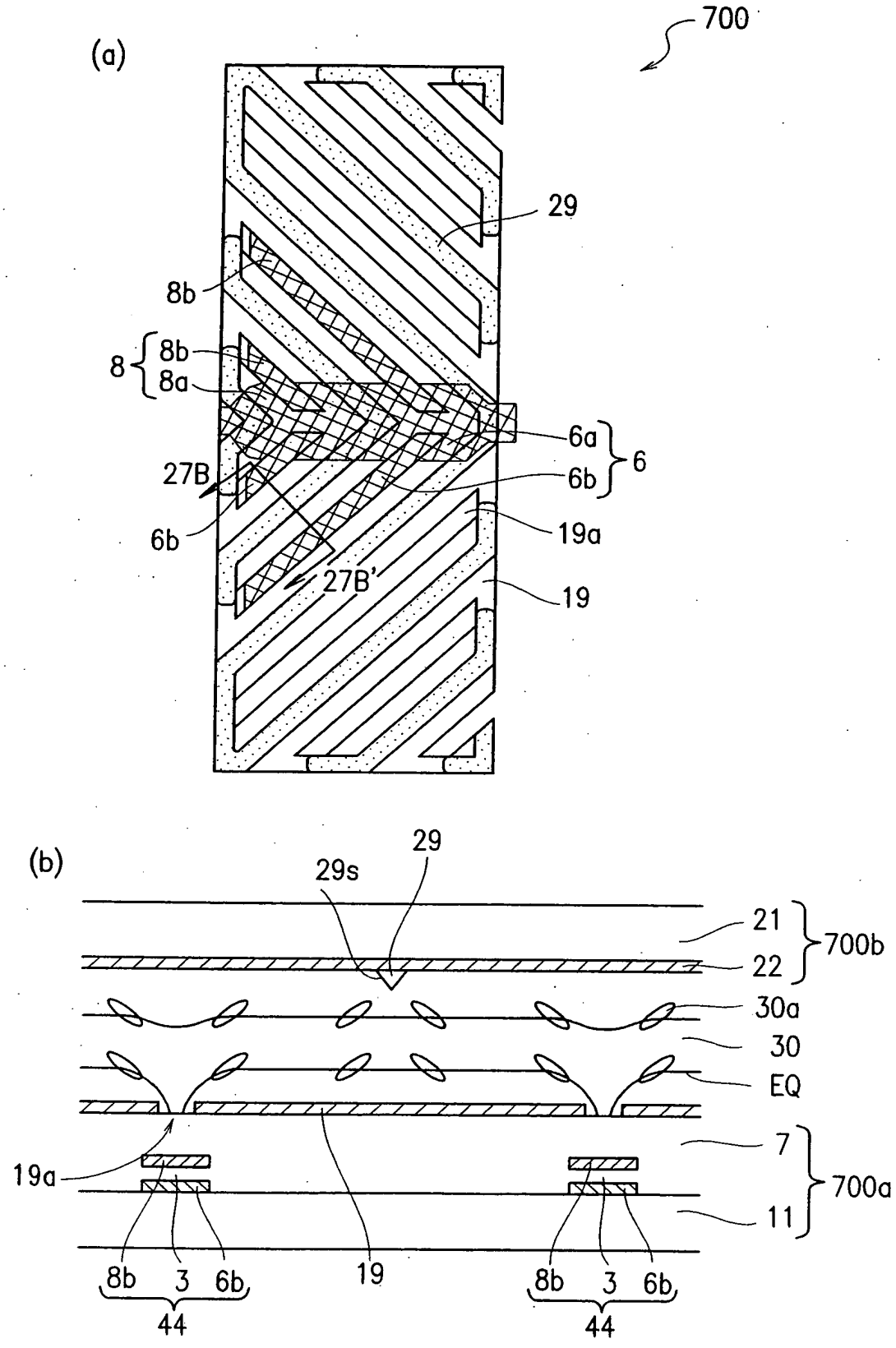


FIG.27


(a)
700
29
8b
8
8b
8a
6a
6
6b
27B
6b
19a
27B'
19
(b)
29
29s
21
700b
22
30a
30
EQ
7
700a
19a
11
8b
3
6b
19
8b
3
6b
44
44